

FPAA/288 (PCT)

5'-GTT TTT GTG GTA GTA TGT GAT TTA GTC ATT CAA CCG TCG TAG TGG GCG CAA AAC CTC TAA CTT AAC TGT A-3'

(SEQ ID No: 32)

Fig 8

FPAA/288 (PCT)

5'-TGC GGG GTA CTA CAG CGC CCT GAC CAT GGC CAT CTT CCA GGA CCT CGG-3'
(SEQ ID No: 33)

Fig 9

FPAA/288 (PCT)

5'-ACG GAG CGG CTG AAG GTG CGG CAG GTG CAG GAC AAG TGG A-3'

(SEQ ID No: 34)

Fig 10

FPAA/288 (PCT)

5'-ATG GCG CCT GCC TCG GAT GCG GGG TAC TAC AGC GCC-3'

(SEQ ID No: 35)

Fig 11

FPAA/288 (PCT)

5'-ACT TAA GTT AGA GCG TTT GC-3' (SEQ ID No: 1)

|
FAM

Fig 12

FPAA/288 (PCT)

5'-GGG GTA CTA CAG CGC CCT GA-3' (SEQ ID No: 10)
|
FAM

Fig 13

FPAA/288(PCT)

5' - GTC CTG GAA GAT GGC CAT GG-3' (SEQ ID No: 13)
|
JOE

Fig 14

FPAA/288 (PCT)

5' - GGG GTA CTA CAG CGC CCT-3' (SEQ ID No: 21)
|
FAM

Fig 15

FPAA/288 (PCT)

DABCYL-5'-ATG GCC ATC GTC CTG GAA GAT GGC CAT GG-3'

(SEQ ID No: 23)

JOE

Fig 16

FPAA/288(PCT)

5'-DABCYL-ATG GCC ATC GTC CTG GAA GAT GGC CAT GG-3'

| (SEQ ID No:22)
FAM

Fig 17

FPAA/288(PCT)

5' -GCT CAT GGC GCC TGC CTC G-3' (SEQ ID No: 24)
|
DABCYL

Fig 18

FPAA/288 (PCT)

5'-TGCACACGGA GCGGCTGAAG GTGCGGCAGG TGCAGGACAA
GTGGAAGGTG ACGGGCATGG GCAACGAGAT CTGTGGCCAC
TTCAAGGTGC CGCCGGCGCA CATCACCGAT GGCCTGAGCA
ACACCGACTT CGTGATGTAC GTCGCCTCCG TGCCGAGCGA
GGGGGATGTG CTGGCGTGGG CCACGACCTG CCAGGTGTT
TCTGACGGCC ATCCAGCCGT GGGCGTCATC AACATCCCCG
CGCGAACAT TGCCTCGCGG TACGACCAGC TGGTGACGCG
TGTCGTCACG CACGAGATGG CGCACGCGCT CGGCTTCAGC
GTCGTCTTCT TCCGAGACGC CCGCATCCTG GAGAGCATT
CGAACGTTCG GCACAAGGAC TTGATGTTC CCGTGATCAA
CAGCAGCACG GCGGTGGCGA AGGCGCGCGA GCAGTACGGC
TGCACACCT TGGAGTATCT GGAGATGGAG GACCAGGGCG
GTGCGGGCTC CGCCGGGTG CACATCAAGA TGCACACCGC
GCAGGACGAG CTCATGGCAC CTGCCTCGGA TGCGGGGTAC
TACAGCGCCC TGACCATGGC CATCTTCCAG GACCTCGGCT
TCTACCAGGC-3' (SEQ ID No: 36)

Fig 19